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Appl. No. 10/822294 Amdt. Dated 5-9-07 Reply to Office Action of 2-9-07

Remarks/Arguments

Applicant would like to thank the examiner for the thorough review of the present application. In general, applicant objects to the examiner's method of rejecting the claimed recitations of the present invention. It appears the examiner has vaguely interpreted applicant's claimed recitations without giving patentable weight to specific structural elements recited in the claims. Such a vague and general interpretation of applicant's claim language is improper per the teachings of the MPEP. All the detailed and limiting terms of applicant's claim recitations must be examined and identified, or otherwise accounted for, in the prior art of record. Applicant requests the examiner to point out with reasonable clarity each and every claimed recitation made by the applicant. Otherwise, applicant can not provide a meaningful or accurate rebuttal to the examiner's reasoning for purposes of appeal. Applicant suggests the examiner to write applicant's claim language verbatim and identify each claimed element with a reference numeral or other reasonable identification marker so applicant can understand how the examiner has reached his conclusion, especially in light of the foreign patent reference which does not have a complete English translation on record. Clarification is requested.

Claim 8 is Patentable

Applicant's claimed recitations are critical and inherently necessary for allowing applicant's claimed invention to perform its intended function of detecting when a baseball has passed through the conduit so that the user can receive a monetary payment therefore. Lopez necessarily cannot employ all of applicant's claimed recitations because Lopez's intended function is to provide an insulated vending machine that defines an isolated system, which is not accessible from the exterior thereof unless a user deposits money into the machine (see Lopez's abstract and FIGS.). Therefore, it would be counter intuitive and one skilled in the art would not look to the prior art of record to combine with Lopez to build applicant's claimed invention because applicant's claimed structure and use of its elements are readily removable and susceptible to vandalism. One skilled in the art understands the Lopez's intended

Appl. No. 10/822294 Amdt. Dated 5-9-07 Reply to Office Action of 2-9-07

function would be defeated because unauthorized users would destroy its vending machine if it were constructed in the manner claimed by the applicant.

- an automated coin dispensing system connected to said tube adjacent said top opening thereof, said coin dispensing system causing a predetermined amount of money to be ejected therefrom when a ball is passed downwardly through said tube and beyond the aperture. One skilled in the art understands that Lopez's intended function is to receive coins and not dispense coins. It appears that Lopez's intended function is opposite to applicant's intended function and, therefore, not motivation is presented for employing applicant's claimed coin dispensing system.
 - said coin dispensing system including
 - a housing having a side wall connected to said tube and spaced between said plurality of brackets,
 - a reservoir disposed within said housing and containing a predetermined amount of money,
 - a sensor disposed within said housing and being aligned with the aperture so that said system will detect a ball traveling through said tube.
 - a solenoid connected to said sensor and being operably controlled thereby,
 - a power supply source connected to said sensor and for causing said solenoid to selectively receive a current therethrough and selectively operate said reservoir, and
- a receptacle connected to said housing and being disposed therebeneath, said receptacle cooperating with said reservoir so that a user can readily retrieve money therefrom. The examiner has failed to identify such claimed recitations made by the applicant. Such recitations are critical and inherently necessary for housing applicant's sensor to be coupled to the tube in a manner that permits the user to readily retrieve money from the dispenser while maintaining the housing of the sensor connected to a side wall of the tube.

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No. 1901 P. 5

Appl. No. 10/822294 Amdt. Dated 5-9-07 Reply to Office Action of 2-9-07

Amended Claims are Patentable

Should the examiner find applicant's arguments unpersuasive, applicant respectfully submits the following newly claimed recitations clearly place the present invention in condition for allowance.

Applicant has amended the claims to more narrowly distinguish the present invention over the prior art of record. Applicant respectfully submits no new matter has been introduced, which would affect the statutory requirements of patentability, because all newly claimed recitations are clearly supported by the original drawings. A person of ordinary skill in the art is enabled to make and use the presently claimed invention based on the originally filed drawings. Applicant has included case law, wherein the Court has held the claims may be amended based upon the originally filed drawings without triggering a new matter rejection (please see attached literature).

Applicant claims: .

- a hollow tube having top and bottom openings defining a conduit therebetween and for receiving and dispensing a ball respectively, said tube having an aperture formed therein through a sidewall thereof, said aperture being spaced beneath said top opening and above said bottom openingand adjacent said top opening thereof, wherein said top and bottom openings face along respective first and second orthogonally registered planes. Lopez's upper and lower portions necessarily define openings along parallel planes for receiving and discharging balls at vertical positions (see FIG. 1). Further, no aperture is taught by Lopez, in the manner claimed by the applicant, nor is there any motivation for providing applicant's claimed aperture to Lopez.
 - said tube including

an elongated upper<u>most</u> portion disposed substantially vertically and rearward of a support surface, said aperture being formed within said upper <u>portion</u>, and

an arcuate lower<u>most</u> portion integral with said upper portion, said lower portion extending outwardly and substantially perpendicularly from said upper portion to thereby become disposed forward of a support surface so that a ball

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MAY 0 9 2007

Appl. No. 10/822294 Amdt. Dated 5-9-07 Reply to Office Action of 2-9-07

may be directed therethrough and towards a playing surface. Lopez's uppermost and lowermost tube portions are not positioned rearward and forward of a support surface, as claimed by the applicant. Rather, such portions are necessarily housed within a support surface (vending machine) for keeping the balls safe from unauthorized access (see FIG. 1).

• a plurality of flexible mounting brackets adjustably engageable about said tube, said plurality of mounting brackets being spaced apart from each other and connectable connected to a support surface so that said device can be selectively positioned at a predetermined location along a support surface, said mounting brackets extending about an entire circumference of said tube; Threadgill fails to teach the position of applicant's claimed mounting brackets about the circumference of its tube. Furthermore, Lopez has no need for applicant's claimed mounting brackets because it is housed within a vending machine housing.

RESPONSE TO ARGUMENTS

Applicant maintains his position that the examiner has failed to explain how the prior art of record teaches or renders obvious all of applicant's claimed recitations. Many of applicant's recited claims, as stated hereinabove, have not been identified by the examiner. Rather, such elements have been either ignored or mischaracterized. Applicant's respectfully requests the examiner to identify each claimed element with a reference number, especially the elements listed hereinbelow:

- said coin dispensing system including
- a housing having a side wall connected to said tube and spaced between said plurality of brackets.
- a reservoir disposed within said housing and containing a predetermined amount of money,
- a sensor disposed within said housing and being aligned with the aperture so that said system will detect a ball traveling through said tube,
- a solenoid connected to said sensor and being operably controlled thereby,

Appl. No. 10/822294 Amdt. Dated 5-9-07 Reply to Office Action of 2-9-07

a power supply source connected to said sensor and for causing said solenoid to selectively receive a current therethrough and selectively operate said reservoir, and a receptacle connected to said housing and being disposed therebeneath, said receptacle cooperating with said reservoir so that a user can readily retrieve money therefrom.

 a hollow tube having top and bottom openings defining a conduit therebetween and for receiving and dispensing a ball respectively, said tube having an aperture formed through a sidewall thereof, said aperture being spaced beneath said top opening and above said bottom opening, wherein said top and bottom openings face along respective first and second orthogonally registered planes.

said tube including

an elongated uppermost portion disposed substantially vertically and rearward of a support surface, said aperture being formed within said upper portion, and

an arcuate lowermost portion integral with said upper portion, said lower portion extending outwardly and substantially perpendicularly from said upper portion to thereby become disposed forward of a support surface so that a ball may be directed therethrough and towards a playing surface.

• a plurality of flexible mounting brackets adjustably engageable about said tube, said plurality of mounting brackets being spaced apart from each other and connected to a support surface so that said device can be selectively positioned at a predetermined location along a support surface, said mounting brackets extending about an entire circumference of said tube.

In view of these considerations, it is respectfully submitted that the rejection of the pending claims should be considered as no longer tenable with respect to the above mentioned arguments. All pending dependent claims necessarily include the recitations

Appl. No. 10/822294 Amdt, Dated 5-9-07 Reply to Office Action of 2-9-07

of their independent claims and therefore are also in condition for allowance.

Should the examiner consider necessary or desirable to make formal changes anywhere in the specification, claims and/or drawings, then it is respectfully asked that such changes be made by examiner's Amendment, if the examiner feels this would facilitate passage of the case to issuance. Alternatively, should the examiner feel that a personal discussion might be helpful in advancing this case to allowance, he is invited to telephone the undersigned attorney.

Applicant respectfully requests that a timely Notice of Allowance be issued in this case.

Respectfully submitted, Law Office of Ashkan Najafi, P.A.

By

Ashkan Najafi, Esi Reg. No. 49,078

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